UUU UUU UUU	UUU UUU UUU			PPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPP	\$	YYY YYY YYY YYY
ŭŭŭ	ŬŬŬ	EEE	†††	PPP		YYY YYY
ŬŬŬ	ŬŬŬ	ĒĒĒ	ŤŤŤ	PPP PPF		ÝÝÝ ÝÝÝ
ŬŬŬ	ŬŨŬ	ĒĒĒ	ŤŤŤ	PPP PPF		ÝÝÝ ÝÝÝ
UUU	UUU	ÊÉÉ	TTT	PPP PPF		YYY YYY
UUU	UUU	EEE	TTT	PPP PPF	P SSS	YYY YYY
UUU	UUU	EEE	TTT	PPP PPF		YYY YYY
UUU	UUU	EEEEEEEEEEE	TTT	PPPPPPPPPPP	SSSSSSSS	YYY
UUU	UUU	EEEEEEEEEEE	TTT	PPPPPPPPPPP	SSSSSSSS	YYY
UUU	UUU	EEEEEEEEEEE	TŢŢ	PPPPPPPPPPP	SSSSSSSS	YYY
UUU	UUU	EEE	ŢŢŢ	PPP	SSS	YYY
UUU	UUU	EEE	TTT	PPP	SSS	YYY
UUU	UUU	EEE	TTT	PPP	SSS	YYY
UUU	UUU	EEE	ŢŢŢ	PPP	SSS	YYY
UUU	UUU	EEE	ŢŢŢ	PPP	SSS	YYY
UUU	UUU	EEE	TTŢ	PPP	SSS	YYY
	UUUUUUUU	EEEEEEEEEEEEE	ŢŢŢ	PPP	SSSSSSSSSS	YYY
	UUUUUUUU	EEEEEEEEEEEEE	ŢŢŢ	PPP	SSSSSSSSSS	YYY
UUUUUUU	UUUUUUU	EEEEEEEEEEEEE	TTT	PPP	SSSSSSSSSS	YYY

\$	AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	TTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTT	\$		11 111 1111 1111 11 11 11 11 11 11 11111	000000 000000 00 000 00 0000 00 00 00 00 00
		\$\$\$\$\$\$\$\$\$ \$\$\$\$\$\$\$\$\$\$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$				

L 2 SATSUT10 Table of contents SATS SYSTEM SERVICE TESTS 16-SEP-1984 01:08:28 VAX/VMS Macro V04-00 (1) (1) 37 MACROS, DATA EXECUTÁBLE CODE

S

Ma

-\$ -\$ TO

66

Th

MA

SA Sy

```
B 3
                                                                         16-SEP-1984 01:08:28 VAX/VMS Macro V04-00 
5-SEP-1984 04:34:40 [UETPSY.SRC]SATSUT10.MAR;1
  SATS SYSTEM SERVICE TESTS
                                                                                                                                                                          3 (1)
                                                                                                                                                                Page
  EXECUTABLE CODE
                        37
38
39 START:
                                           .SBTTL EXECUTABLE CODE
.PSECT SATSUTIO,RD,WRT,EYE
.WORD 0 ; ENTRY MASK
   00000000
0000 0000
0002
0002
0019
0019
0030
                                                                       : ENTRY MASK
                        40 SATSUT10:
41 $/
42 43 $/
44 45 $/
                                           $ASCEFC_S EFN=#64, NAME=CLUS_NAME
; ASSOC. EVENT FLAG GROUP 2 WITH CLUSTER
                                           $ASCEFC_S EFN=#96, NAME=CLUS_NAME
: ASSOC. EVENT FLAG GROUP 3 WITH CLUSTER
$WAKE_S PRCNAM=CREATOR : INFORM CREATING PROCESS THAT ASCEFC'S ARE DONE
                                           SWAKE_S PRCNAM=CREATOR
SHIBER_S
SDACEFC_S EFN=#64
SDACEFC_S EFN=#96
                                                                                     DO NOTHING; LEAVE CLUSTER ASSOCIATED AWAKENED BY CREATOR; DISASSOCIATE THIS ONE TOO
                        46
           003F
          0046
                        48
   04
           0060
                                            RET
           0061
                         ŚÓ.
                                            .END
                                                         START
```

SATSUT10 V04-000

(1)

```
SATSUT10
                                                                                                  16-SEP-1984 01:08:28 VAX/VMS Macro V04-00 
5-SEP-1984 04:34:40 [UETPSY.SRC]SATSUT10.MAR;1
                                           SATS SYSTEM SERVICE TESTS
Symbol table
$$$CHARS
                    = 00000008
                    = 00000000
$$$STRINGS
                    = 00000000
SSTI
CLUS NAME
CREATOR
SATSUT10
                       00000000 R
000000015 R
00000002 R
                                            01
START
                       00000000 R
SYS$ASCEFC
                       ******
SYS$DACEFC
                       ******
                                     GX
SYS$HIBER
                       ******
                                     GX
SYSSWAKE
                       ******
                                                                   Psect synopsis!
PSECT name
                                                                      PSECT No. Attributes
                                           Allocation
    ABS
                                           00000000
                                                                      00 ( 0.)
                                                                                     NOPIC
                                                                                               USR
                                                                                                                       LCL NOSHR NOEXE NORD
                                                                                                                                                     NOWRT NOVEC BYTE
                                                                                                        CON
                                                                                                                ABS
RODATA
                                           00000025
                                                              37.)
                                                                                     NOPIC
                                                                      01 (
                                                                              1.)
                                                                                               USR
                                                                                                        CON
                                                                                                                REL
                                                                                                                       LCL NOSHR NOEXE
                                                                                                                                               RD
                                                                                                                                                     NOWRT NOVEC BYTE
SATSUT10
                                           00000061
                                                                                     NOPIC
                                                                                               USR
                                                                                                        CON
                                                                                                                       LCL NOSHR
                                                                                                                                       EXE
                                                                                                                                                RD
                                                                                                                                                        WRT NOVEC BYTE
                                                             ! Performance indicators !
Phase
                                  Page faults
                                                      CPU Time
                                                                          Elapsed Time
----
Initialization
                                                      00:00:00.05
                                                                          00:00:00.42
                                                                          00:00:02.13
Command processing
                                            107
                                                      00:00:00.62
                                                      00:00:00.99
Pass 1
                                           136
Symbol table sort
                                                      00:00:00.00
                                                                          00:00:00.00
                                             31
                                                      00:00:00.23
Pass 2
                                                                          00:00:00.38
                                                      00:00:00.02
Symbol table output
                                                                          00:00:00.03
Psect synopsis output
                                                      00:00:00.02
                                                                          00:00:00.02
Cross-référence output
                                                      00:00:00.00
                                                                          00:00:00.00
Assembler run totals
                                           309
                                                      00:00:01.93
                                                                          00:00:06.25
The working set limit was 900 pages.
2606 bytes (6 pages) of virtual memory were used to buffer the intermediate code.
There were 10 pages of symbol table space allocated to hold 11 non-local and 0 local symbols.
50 source lines were read in Pass 1, producing 13 object records in Pass 2.
8 pages of virtual memory were used to define 7 macros.
                                                              Macro library statistics !
Macro library name
                                                             Macros defined
$255$DUA28:[SHRLIB]UETP.MLB;1
$255$DUA28:[SYS.OBJ]LIB.MLB;1
$255$DUA28:[SYSLIB]STARLET.MLB;2
                                                                           0
TOTALS (all libraries)
86 GETS were required to define 7 macros.
```

SATSUT10
SATS SYSTEM SERVICE TESTS
SATSUT10
SATS SYSTEM SERVICE TESTS
16-SEP-1984 01:08:28 VAX/VMS Macro V04-00 Page 5
5-SEP-1984 04:34:40 [UETPSY.SRC]SATSUT10.MAR;1 (1)
There were no errors, warnings or information messages.

MACRO/LIS=LIS\$:SATSUT10/0BJ=0BJ\$:SATSUT10 MSRC\$:SATSUT10/UPDATE=(ENH\$:SATSUT10)+EXECML\$/LIB+SHRLIB\$:UETP/LIB

0426 AH-BT13A-SE

DIGITAL EQUIPMENT CORPORATION CONFIDENTIAL AND PROPRIETARY

